

11. FIGO (International Federation of Obstetrics and Gynecology) grades are not coded. For a diagnosis that includes a commonly used differentiation term with a FIGO grade, such as moderately differentiated FIGO grade II, disregard the FIGO grade and code according to the term moderately differentiated.

12. If the grade is not stated in a biopsy report, the grade from surgical resection after neoadjuvant treatment should be recorded, if the surgical resection is part of the first course of treatment.

Coding Grade for Cases without Pathology or Cytology Confirmation

Code the grade of tumor stated on a Magnetic Resonance Imaging (MRI) or Positron Emission Tomography (PET) report if there is no tissue diagnosis (pathology or cytology report).

In situ Tumors

In situ tumors are not usually graded. Code the grade if it is specified for an in situ lesion unless there is an invasive component. Do not code the in situ grade if the tumor has both in situ and invasive components.

Codes

CODE	GRADE	DESCRIPTION
1	Grade I	Well differentiated; differentiated, NOS
2	Grade II	Moderately differentiated, moderately well differentiated, intermediate differentiation, partially well differentiated, partially differentiated, low grade NOS
3	Grade III	Poorly differentiated, dedifferentiated, moderately undifferentiated, relatively undifferentiated, slightly undifferentiated, medium grade NOS
4	Grade IV	Undifferentiated; anaplastic, high grade NOS
CELL INDICATOR FOR LEUKEMIAS AND LYMPHOMAS		
5		T-cell; T-precursor
6		B-cell; pre-B; B-precursor
7		Null cell; non T-non- B
8		NK (natural killer) cell
FOR USE IN ALL HISTOLOGIES		
9		Grade/differentiation not determined, not stated, not applicable; cell type not determined, not stated, not applicable